Sn. 10/603,590

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IN THE CLAIMS

The status of the claims as presently amended is as follows:

- 1. (Currently Amended) An exhaust emission control apparatus for an internal combustion engine, comprising:
- a control device that provides control to suspend combustion of at least one of cylinders according to an operating state of the internal combustion engine;
 - a first exhaust passage connected to the at least one suspended cylinder[[s]];
- a second exhaust passage connected to operating cylinders other than the <u>at least one</u> suspended cylinder[[s]];
- a first exhaust purifying catalyst disposed in said first exhaust passage; and
 a second exhaust purifying catalyst disposed in said second exhaust passage[[; and]].

 [[a]]wherein the first exhaust purifying catalyst disposed in said first exhaust passage and havinghas a higher capability to purify exhaust gas than said second exhaust purifying catalyst.
- 2. (Currently Amended) An exhaust emission control apparatus for an internal combustion engine according to claim 1, wherein said control device is operable when combustion of the at least one suspended cylinder[[s]] is suspended, for providing control to stop supply of fuel to the at least one suspended cylinder[[s]] first, and then stop at least one of an intake valve and an exhaust valve of the at least one suspended cylinder[[s]] when a predetermined period of time has elapsed after the supply of fuel is stopped.
- 3. (Original) An exhaust emission control apparatus for an internal combustion engine according to claim 1, wherein said first exhaust purifying catalyst contains a larger amount of noble metal than said second exhaust purifying catalyst.
- 4. (Original) An exhaust emission control apparatus for an internal combustion engine according to claim 1, wherein said first exhaust purifying catalyst is a NOX occluding catalyst capable of occluding NOX in exhaust gas.

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- 5. (Original) An exhaust emission control apparatus for an internal combustion engine according to claim 1, wherein said first exhaust purifying catalyst has a larger catalytic capacity than said second exhaust purifying catalyst.
- 6. (Original) An exhaust emission control apparatus for an internal combustion engine according to claim 1, wherein the internal combustion engine comprises a V shape internal combustion engine.
- 7. (Currently Amended) An exhaust emission control apparatus for an internal combustion engine according to claim 6, wherein the at least one suspended cylinder[[s]] constitutes one bank of the V shape internal combustion engine, and the operating cylinders constitute another bank of the V shaped internal combustion engine.